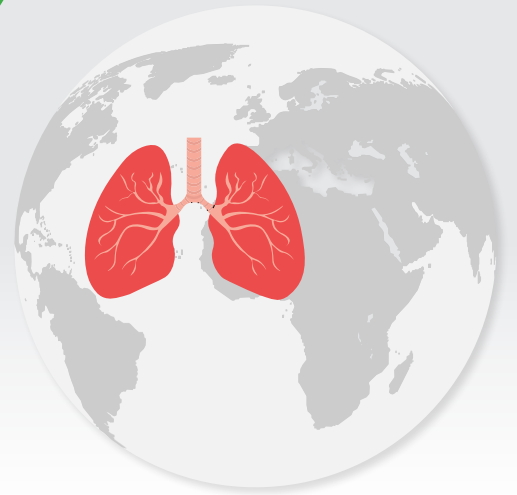


SOLUTIONS FOR TUBERCULOSIS TESTING



Sample Collection

We are excited about the wave of interest in alternative sampling methods for TB screening. With tongue swab protocols being investigated and validated all over the world, we believe that this method of sample collection and easy transport could assist in reducing barriers to screening and promote equitable access for diagnosis and treatment.

This easy and comfortable to use swab ensures adequate sample volume. The **Copan FLOQSwab®** technology is designed to allow for optimal and quick sample uptake and elution. The soft brush-like texture of the swab facilitates efficient dislodging of the target cells.



Contact your Lasec® Sales Representative to discuss sampling options.



Customised kits include everything needed for a healthcare professional to take a sample safely from a patient.

Purification

Sputum DNA Isolation and Urine DNA Isolation kits are available in order to conduct molecular diagnostic testing for tuberculosis.


 [Sputum DNA Isolation Catalogue](#)

 [Urine DNA Isolation Kits Catalogue](#)

NORGEN
BIOTEK  CORP.



Contact your Lasec® Sales Representative today.
Ts & Cs apply

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 **Lasec**®

Amplification

We offer a complete molecular solution for management of tuberculosis with rapid and accurate detection of Mycobacterium Tuberculosis and the resistance genes against first-and second-line TB drugs simultaneously.

 [CFX Opus Real-Time PCR Systems Catalogue](#)

BIO-RAD



Microscopy

Supplied by **Lasec®**, **Histo-Line Laboratories** and **RAL Diagnostics** offer various solutions for the detection of TB.

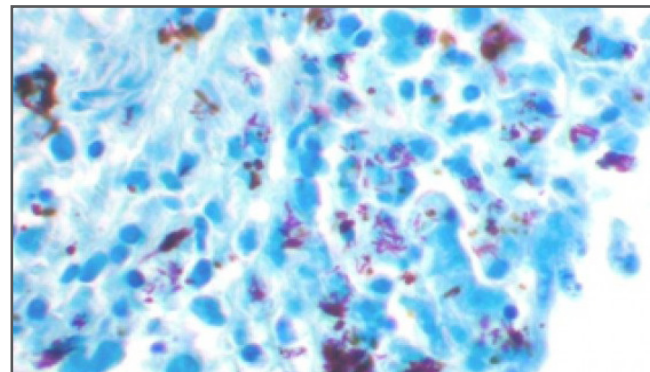
Quick TB Kit

This kit allows the detection of mycobacteria (Acid-Fast Bacilli) using a cold staining technique with Carbollic Fuchsin RAL and Armand Solution.



TB ZN Cold Kit

A variation of the classic Ziehl-Neelsen method, this kit allows for fast and effective detection of mycobacteria (Acid-Fast Bacilli) using a cold staining technique.



TB ZN Hot Kit

The Histo-ZN Staining Kit is designed for detecting mycobacteria (Acid-Fast Bacilli) in clinical specimens. It follows the standard Ziehl-Neelsen method and includes all necessary reagents for optimal staining.

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